Sanitized Copy Approved for Release 2009/11/04: CIA-RDP80-00810A001900560009-1 CLASSIFICATION SECRET 25X1 CENTRAL INTELLIGENCE AGENCY REPORT PITY INFORMATION REPORT CD NO. DATE DISTR. 14 August 1953 COUNTRY East Germany NO. OF PAGES SUBJECT Werk fuer Fernmeldevesen HF (OSW) Material Shortages and Possible Solutions NO. OF ENCLS. PLACE **ACQUIRED** 25X1 SUPPLEMENT TO DATE OF REPORT NO. INFO. This document contains irporbation appeting the national defense of the united states, within the Meaning of fitte 13. Sections 798 and 794. Of the U. S. Code, as amended its transmission on Revel ation of its compents to or receipt 24 ac unanthorized person is prohibited by Law The Reproduction of this form is prohibited. THIS IS UNEVALUATED INFORMATION 25X1 the problem of At a meeting which took place 25X1 supplying the East German telecommunications industry's needs was taken up. Specifically, representatives of the Merk fuer Fernmeldewesen HF, Berlin-Oberschoeneweide stated that unless needed raw materials were forthcoming the plant would be completely unable to fulfill its production quota. At the time the January 1953 plan had been fulfilled 72 percent, the February 91% and the outlook for March was dim. In some cases, only one third of the necessary raw material was being delivered. An added difficulty at HF is that contracts have only been concluded for 70 percent of the total 1953 production. With these two major problems facing it, the plant management stated that it might soon be forced to cut the labor force. The HF representatives posed the following questions: Would the 1953 plan be reduced in view of the critical supply and contract situation, and what possibilities existed to fire unnecessary workers in order to avoid overdraving salary funds? The following specific measures were recommended to alleviate the supply shortage: That State Secretary Dr. Schroeder of the Ministry for lost and Telecommunications put increased pressure on the Last German factories such as Auerhammer, Hettstedt, Thale, etc., to use all current rotentialities to deliver necessary materials to HF and to insure that such materials meet the quality specifications of the high vacuum tube industry. Increased availability of finances in order to import raw materials for the industry. It was further proposed that in the future BIA conclude contracts only when the signer agreed to deliver strategic materials, for example, for the production of metal-ceramic tubes for export to the USCR, in which case Sussia would be obligated to deliver the necessary thorium, zirconium dioxide, and molybdenum plates. The recognition of the necessity for a special plant for the production of materials necessary to the high vacuum tube inclustry. 25X1 if this suggestion 25X1 25 YEAR RE-REVIEW CLASSIFICATION DISTRIBUTION X NSRB STATE # NAVY f'z AIR ARMY x

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had been favored two years previously, East Gormany would not find itself in the critical supply situation which now existed, since it would be able to supply its own needs.

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